

Heat exchangers



Features

- Titanium
- Twisted tubes for the heating medium
- Available in 75 and 200kW
- Suits all installations
- Mounted vertically

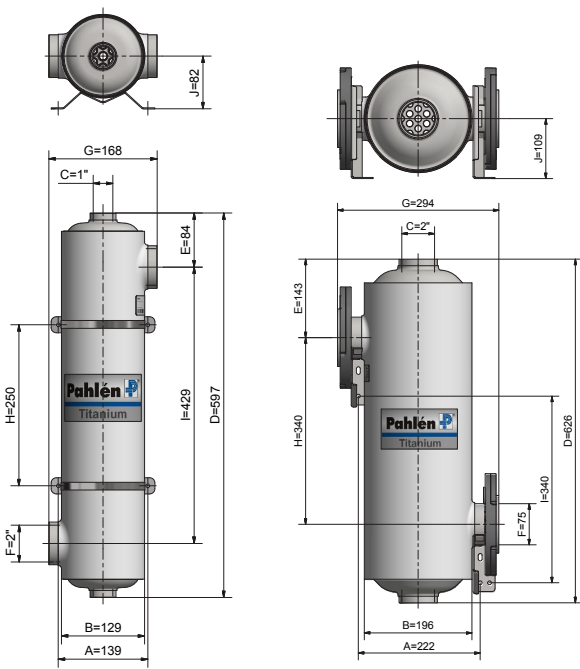
Maxi-Flo titanium 75-200kW

Maxi-Flo titanium is a tube heat exchanger made of titanium for the most demanding installations where there is a high risk of corrosion. Titanium is ideal for swimming pools with salt water or where a salt chlorinator is used.

Titanium for maximum heat transfer. Connects to boiler, heat pump, solar panel system or other heat source. Suits all installations.

Maximum pressure secondary circuit (pool water) 75 kW is 5 bar/200 kW 4 bar and primary circuit (hot water) is 10 bar for both.

Suitable for pools up to 1000 m³.



MFT 260

MFT 680

Maxi-Flo Titanium is a tube heat exchanger with twisted tube pipes for optimal heating. Titanium is the ideal material when a salt chlorinator is used.

Dimensions

Item no.	Type	kW	Heating surface m ²	A	B	C	D	E	F	G	kg
11377	MFT260	75	0.77	139	Ø 129	1"	597	84	2"	167	9.8
11380	MFT680	200	2.11	201	Ø 196	2"	612	146	DN65	294	23.8

Technical data

Item no.	Type	Capacity			Primary, hot water		Secondary, pool water	
		kW	kBtu/h	kcal	l/min	press. drop H (m)	l/min	press. drop H (m)
11377	MFT260	75	260	64 488	35	0.9	300	1.8
11380	MFT680	200	680	172 000	95	0.1	600	3

Capacity at a temperature difference of 60°C